STATE OF MONTANA
COUNTY OF FLATHEAD
SS

Filed on the 24 day of A. D. 19 22 at D. 96 Clock of M

County Clerk and Recorder

By

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

his form	to be area	Montani ared by	driller and	three copies to be	filed [	-	Ground		ev. above sex iere3.	
y the ov	wner with th	e County	Clerk and	Recorder in the coun	nty in	(Feet)	(Feet)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
				e retained by driller.		0	2	top soi		
ease and	swer all ques	tions. If	not applica	ble, so state, otherwis	e the	2_	7	Brown S		
m may	be returned		<del></del>	· 		<u></u>	70		Seepeg	
-1	. ~ .		- Il Cook	<del>i</del>	Ļ		130	Gray Sa	ndy Clay	
ner Ho	overed D+1	EKNE 1	ר אפטעו	For Administrator's U			125	Company		001
Lucas	Sugar.	1. 10	ment	le 14,619 	-		145 147	Comens 4	d Grever	
55 <u>T</u>	A AMAR COM	il.	Seetz Fi	ie /4,6/7		145	7.40	WATER S	POL PA	
$2^{\alpha}$	1713 to	Y	* wei	V 11 10-			,			
-	242 64	, exact a	54401		72_					
)6		23-73		wil: 24 px	~   T					
vell	Sidried	. State	G	M 1 1 1 7						
col	mpleted	30-73	177							
	picioo iliaci									
of w	vellDELT	Led							, , , , , , , , , , , , , , , , , , ,	
			(Dug.	driven, bored or drilled)					· · · · · · · · · · · · · · · · · · ·	
men	t used Char	1.10 ·							<del></del>	
				urn drill, rotary or other)	-					
Use	e: Domestic		unicipal 🔲	Stock [ Irrigation	m □				<del></del>	
	—				<b>x</b>					
Inc	dustrial 🔲	Drainage	e 🔲 Oth	er 🗆 * Garden/Law	/n 🗖 📑					
- ib-	Honcehe	ei et-	. '						1 1	
				***********						
If u	sed for irrig	pation, in	ndustrial, di	rainage or other. Ex r other data (i.e. Lot,	plain,					
State	number of	acres and	2 location o	r other data (i.e. Lot,	Block				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
and	Addition)									
		1 /								
MATE	D ANNUAL V	WITHDRA	WAL .150	.000 dal.						
	D ANNUAL V		WAL .150							
	She und Weight of Cooling	, <b>Q</b>	147°	PERFORATIONS						
	\$7.8°0.1	, <b>Q</b>	147°		Te (Feet)					
_	She und Weight of Cooling	, <b>Q</b>	147°	PERFORATIONS  Kind Press  Size (Feet)	T.					
	\$7.8°0.1	, <b>Q</b>	147°	PERFORATIONS	T.					
	\$7.8°0.1	, <b>Q</b>	147°	PERFORATIONS  Kind Press  Size (Feet)	T.					
	\$7.8°0.1	, <b>Q</b>	147°	PERFORATIONS  Kind Press  Size (Feet)	T.					
	\$7.8°0.1	, <b>Q</b>	147°	PERFORATIONS  Kind Press  Size (Feet)	T.					
	\$7.8°0.1	, <b>Q</b>	147°	PERFORATIONS  Kind Press  Size (Feet)	T.					
	5/8°0,1 280 m	, <b>Q</b>	147°	PERFORATIONS  Kind Press  Size (Feet)	T.					
	\$7.8°0.1	, <b>Q</b>	1470	PERFORATIONS  Kind Press  (Feel)  MORE E	(Post)					
	5/8°0,1 280 m	, <b>Q</b>	1.47°	PERFORATIONS  Kind Press (Feel)  MOR E	Te (Feet)					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump	PERFORATIONS Size (Feet)  MOI 2  water level 40 bing water level 1	Te (1744)					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump	PERFORATIONS Sinc (Feet)  MOI F  water level 1000 gallons of gallo	Te (Fee)					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump at	PERFORATIONS  Kind (Feet)  Size (Feet)  Water level 40  ping water level 3  gallons p  ured 30 minutes afte	Te (Fee)					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump af meas bega	PERFORATIONS Sine (Feet)  NOTE 2  water level 40  ping water level 3  gallons p  ured 30 minutes after	ft.*					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump at meas bega *Mea	PERFORATIONS  Kind Press (Feet)  Size (Feet)  Water level 40  ping water level 3  gallons p  ured 30 minutes after  n.  issured from ground le	Te (Feet)  It.*  It.*  It.*  It.*  It.*  It.*  It.*  It.*  It.*					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump af meas bega *Mea Well	PERFORATIONS Sine (Feet)  NOTE 2  water level 40  ping water level 3  gallons p  ured 30 minutes after	Te (Feet)  It.*  It.*  It.*  It.*  It.*  It.*  It.*  It.*  It.*					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump af meas bega *Mea Well for Powe	water level do gallons pured 20 minutes after developed by ball hours.	ft.*  If.*  If.*					
	5/8°0,1 280 m	, <b>Q</b>	Static Pump af meas bega *Mea Well for Powe Rema	water level	ft.*  If.*  If.*					
the of orthod Richard	5/8°0.1 280 m		Static Pump af meas bega *Mea Well for Powe Rema packs	water level	ft.*  If.*  If.*					
Sten of Orthod Ricks	5/8°0.1 280 m		Static Pump af meas bega *Mea Well for Powe Rema packs	water level	ft.*  If.*  If.*					
Sten of Drifted Rock	5/8°0.1 280 ma	23	Static Pump af meas bega *Mea Well for Powe Rema packs	water level	ft.*  If.*  If.*					
Sten of Drifted Rock	5/8°0.1 280 ma	23	Static Pump af meas bega *Mea Well for Powe Rema packs	water level	ft.*  If.*  If.*					
Sien of Derivative Plants	5/8°0,1 280 ma	2.8	Static Pump af meas bega *Mea Well for Powe Rema packet	water level 40 ping water level 30 minutes after level 40 ping water level 40 ping ping ping ping ping ping ping ping	ft.*  If.*  If.*					
Sign of Drifton Role	55/8°O.1 280 ma	OF WEL	Static Pump at	water level (Feet)  water level (Feet)  ing water level (Feet)  gallons pured 10 minutes after in the control of the control o	ft.*  If.*  If.*					
Dicate CH SM	5/8°O.1 280 MA	OF WEL	Static Pump at meas bega *Mea Well for Power Rema packs 022	water level of gallons pured from ground leveloped by ball hours.  The pure from ground leveloped by ball hours.  The p	ft.*  If.*  If.*					
Sten of Drifted Rote	5/8°O.1 280 MA	OF WEL	Static Pump at meas bega *Mea Well for Power Rema packs 022	water level of gallons pured from ground leveloped by ball hours.  The pure from ground leveloped by ball hours.  The p	ft.*  If.*  If.*					
Dicate CH SM	5/8°O.1 280 MA	OF WEL	Static Pump at meas bega *Mea Well for Power Rema packs 022	water level (Feet)  Water level (Feet)  Ding water level (Feet)  agailons pured (Feet)  water level (Feet)  agailons pured (Feet)  burs (Feet)  agailons pured (	ft.*  If.*  If.*					

LICENSE NO. 181

STATE OF MONTANA CS COUNTY OF FLATHEAD A.D. 19 13 at // d'Clock A. M.

<b>~</b> .					- 1
File No		GW 2	•	r R	:
				Count lathe	esk
		ADMINIST	STATE OF MON	TANA INDWATER CODE	
Top of Ground		OF	FICE OF STATE	engineer	
(Elev. above sea level	•	Notice of (	Completion	of Groundwa	ter
	***************************************	·	•	leans of Well	
- 0628 fr Santy	Sitt			Session Laws, 1961)	
	0'	no Carl Ban	ends!	Col 1 +11	1000
= 38 to 140 poseuly	SIA OW	nee all par	Addre	the select All	- In not
	Dri	not been of The	dolen Addre	ex call	monx
Hote 157 Head	Dat	e of Notice of Approp	riation of Groundw	ater Kone fil	el
- No work some		e well started an	1 1 1	4	6.0
Ladarel.		Udan			1
		pe of well will building, driven, bored or		ment Used Ekecoom, drill, rotary or	<u> </u>
576158P		frilled)	othe	=	
- waterbearing 9	well Wa	ter Use: Domest	] Municipal [	Other [ Ir	rigation [
Careforany		Industrial		Stock [	
- all baux.	₹	I Indicate on the dia	igram the characte	r and thickness of th	e differen
				, shale, gravel, rock o	
		w depth at which was ring strata and heigh		thickness and characte ses in the well.	L OI MUTEL
	Size of Driffed	Shee and Weight of	From To (Feet) (Feet)	PERFORATION	NE
	Hale	Casing		Kimi From	To
	620	7" 0.0	0 158		
	U, '	73-EK		none	<b> </b>
	•				
					<del></del>
N.		Static Water Level f	for non-flowing Wel	1 28	feet
		Shut-in Pressure for	r Flowing Well. 7	ion flord un	7
	-	Pumping Water Lev	el_ <i>99</i> fe	et at 20 gal.	
		Discharge in gal pe	r min. of flowing w	rell son flo	weg
[ <b>  "</b>	s	How Tested Da	eler ien	gth of Test 2	<i></i>
		Remarks: (Gravel	packing, cementing	, packers, type of sh	utoff, loca

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

emarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)\_\_\_\_\_

Driller's Lizense Number

7U 55

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

13,846

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

<b>indicate</b>	the ch	aracier,	ωlo	r, thick-
ness of st	rata su	cia as so	xil, da	ay, sand,
Egravel, si	hale, sa	andston	e, et	. Show
depth at	which	water	is fo	und and
height to	which	water	rises	in well.

County

DRILLER'S LOG

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Eler, above sea level) Z. AQQ. L.
This form to be prepared by driller, by the swaer with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Fest)	To (Feet)	
		<u> </u>		Top Soil
Please enswer all questions. If not appl	icable, so state, otherwise the	2_	15	Sand - water
form may be returned.		16	100	Sandy Clay
				Oley & Cobbles
Owner GRIT Melding	For Administrator's Use	134	_136	Gravel Sand come Stite
	For Administrator's Use			Mater Strete
Address Rt -1-4	File 14,668			
				0
Columbia Falls, Yort.	April 27,1973			
Date well started 3-25-73	GW 1 2:00 gm			
completed 3+26-73				
Type of well Drilled	**************************************		<u> </u>	
o de la companya de	Dug, driven, bored or drilled)			
Equipment used Churn				
The second secon	(Chura drill, rotary or other)	-	ļ	
Water Use: Domestic ¥ Municipal	☐ Stock ☐ Irrigation ☐			<del></del>
				<u> </u>
Industrial Drainage C	Other * Garden/Lawrs*			
	Colored Company			
*Describe				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain,			
state number of acres and location	or other data (i.e. Lot, Block			0
and Addition).	<u> </u>			and the second of the second o
ESTIMATED ANNUAL WITHDRAWAL 10	0 000 tel			
Size of Size and From To Drilled Weight (Foot)	PERFORATIONS			
Hole of Casing	Kind From To	-		
65/8" 65/8"0.2.	Kind From To Sine (Feet) (Feet)			
250 vali				<del></del>
	WO-11-			
	RONE			
N				
Si	stic water level 22ft.			
	mping water levelft.			
	gailons per minute			
me	easured 32minutes after pumping	,		
	gan.			
	Measured from ground level.			
	ell developed by			
	1hours.			
	ver Sub Pump 1 HI	<b></b> _		
	marks: (Gravel packing, cementing			
	ckers, type of shutoff)			
		<b>——</b>		
51 NE 14 NE 14 Sec 28		ļ		
T 30 NO DO W		`}~ <b>~</b>		
W Proposition A		<b> </b> -		<del> </del>
		1	,	
INDICATE LOCATION OF WELL AND		}		
EACH SMALL SQUARE REPRESENTS 40				<del></del>
	711.10 -			
Driller's Signature	Commercial Contraction of the Co	<del>                                     </del>		
H		<b> </b>		
Driller's Address . Com 929 30	L. MALLE, Mont.	I	<del></del>	<del>`</del>
			_	Charles are desired and
***************************************	LICENSE NOTE:	-13	<u> </u>	Show exact depth of bottom

Sent Carlotte Carlott

OF MONTANA
SS
COUNTY OF HATHEAD

Tod on the May of April

3 D. 1972 at o'Clock & M

County Clark and Becades

By Deputy

#### RECEIVED

T SCN R	20W
County Har	theal

Top of Ground	SEP 8 1967	ADMINISTRATOR OF	MONTANA GROUNDWATER CODI ATE ENGINEER	<b>B</b>
Elev. above sea level  0 to 80 ft Sau  80 to 101 ft Su  101 to 130 ft.  101 to 130 ft.  130 to 168 ft 6  aud gravel	Date well sta  Clay  Clay  Clay  Type of well.  (dug, driven, drilled)	office of ST.  ice of Completi Appropriation b  (Under Chapter 237, Mon  cut Dustin  e of Appropriation of Gre  rted uly 14-67	on of Groundwy Means of Wentana Session Laws, 1961 Address Columbia Editadoress Columbia Editadores Columbia Edit	vater ell  Us, I find filed
- 168 to 199 th - had pan. so 199 to 200 j - Walaterray - and saud.	Show depth a bearing strate  Strate of Defined Hole	Industrial Drains on the diagram the chith in drilling, such as so at which water is encount a and height to which water is encount a contract of the contract	pal  Other  sage  Stock  stock  sage  Stock  stock  same  thickness of  the clay, shale, gravel, rockered, thickness and character rises in the well.  Te	ek or sand, etc acter of water
WW. V. S. L. Sec. 28. Indicate location place of use, if	T 201 R 2010  of well and	ge in gal. per min. of flowested. Section	feet at 30 general feet at 30 ge	shutoff, loca well, and any

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is locate i.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed to the 10 day of Guy

K. D. 1977 at 12 octock FIM

Dens

Puny Gounty Clark and Recorder

Sy Canut

7 7 5 4	R 20W	
TO 10 € 20 € 10 € 10 € 10 € 10 € 10 € 10 €	P ~ // V	
1	<u></u>	~

County.

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 30 1963

## Declaration of Vested Groundwater Rights NSINESS

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)  County of Flathead State of Nontana laws in effect prior to January 1, 1962, as follow have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  2. The beneficial use on which the claim is based  gerder irrigation, stock the  3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1998  continuous use since principally in growing  sessors  4. The amount of groundwater claimed (in miner's inches or gally per minute)  10. State of Nontana  2. The beneficial use on which the claim is based  gerder irrigation, stock  3. Date or approximate date of earliest beneficial use; and how continuous use since principally in growing  5. If used for irrigation, give the agreege and description of the law	John Berton Pettit		of Columbia Falls	Montana
2. The beneficial use on which the claim is based  3. Date or approximate date of earliest beneficial use; and how entinuous the use has been duly 1998  4. The amount of groundwater claimed (in miner's inches or galloper minute)  10. gallons por minute  5. If used for irrigation, give the acreage and description of the land	(Name of Appropriator)			(Town)
2. The beneficial use on which the claim is based  gerder irrigation, stock  3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1952  continuous use since principally in growing  4. The amount of groundwater claimed (in miner's inches or gally per minute)  10 gettons principally  5. If used for irrigation, give the agreege and description of the land	County of Flathead	····	State of Nontang	
to which water has been applied and name of the owner there are as an and rand of landowner are as a superior later.  Licate point of appropriation in place of use, if possible. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.	have appropriated groundwater accor  N  LASKA Sec. 28. T.30. R.24NV icate point of appropriation place of use, if possible. h small square represents 10	2. ' 3. ] 4. ' 5. ]	State of North and to the Montana laws in effect prior to a to the Montana laws in effect prior to a the Montana laws in effect prior to a series of approximate date of earliest be tinuous the use has been duly in the tinuous the use has been duly in the amount of groundwater claimed (in per minute)  If used for irrigation, give the acreage at to which water has been applied and responsible to which water has been applied and responsible to the means of withdrawing such water location of each well or other means of	based  to  neficial use; and how constitution of the largement of the owner there had a seription of the largement of the ground and withdrawal.
The date of commonement and completion of the construction of the well wells or other works for will	The date of commencement and comm	Rey	northwest corner of Signal Set	A 28 Poter skilp 578
I. The date of commencement and completion of the construction of the well, wells, or other works for will drawnly of groundwater.  ———————————————————————————————————	drawal of groundwater	Rey pletion	northwest corner of RW, 60 See age 204, Flatherd County of the construction of the well, wells, spleted July 1958	A 28 Poter skilp 578
. The date of commencement and completion of the construction of the well, wells, or other works for wi	The depth of water table	pe, siz	northwest corner of Rwinds See and depth of each well or the general receded well point drives to a	or other works for wit specifications of any oth
The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwatener ened well point drive to a depth of about 18 feet below the surface of the ground.	The depth of water table	For plation 2012	northwest corner of Rw, side See nge 204. Flatherd County of the construction of the well, wells, apleted July 1958  Leat 1956  Leat depth of each well or the general well noint drives to a death below the surface of the grant	or other works for with specifications of any other works.
The date of commencement and completion of the construction of the well, wells, or other works for will drawnl of groundwater.  Sompleted July 1958  The depth of water table.  12 foot to	The depth of water table	pe, siz	northwest corner of Respecting 204, Fig. 1986 See and for the well, wells, applied duly 1958  Lead depth of each well or the general remed well point drives to a dest below the surface of the grant below to the surface of the grant below th	or other works for with specifications of any other works.
The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater.  Sompleted July 1958  The depth of water table	The depth of water table	pe, siz	northwest corner of Respecting 204, Fig. 1986 See and for the well, wells, applied duly 1958  Lead depth of each well or the general remed well point drives to a dest below the surface of the grant below to the surface of the grant below th	or other works for wise specifications of any other works are of any other works.
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwateper ened well point drive to a depth of about 18 feet below the surface of the ground.  The estimated amount of groundwater withdrawn each year 102,022 gallons.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, include.	The depth of water table	pletion  12  pe, siz  vatend  18  the with	northwest corner of Registering 204, Flatherd County of the construction of the well, wells, apleted July 1958  te and depth of each well or the general received well point drives to a large of the grant below the surface of the grant drilling of each well if available.  as may be useful in carrying out the p	or other works for with specifications of any other works of any other works for with specifications of any other
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater and well point drives to a depth of about 18 feet below the surface of the ground.  The estimated amount of groundwater withdrawn each year. 192,022 gallons.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inclusive reference to book and page of any county record.	The depth of water table	pe, sizer with the canter with	northwest corner of Re, side See and See and depth of each well or the general read well notate of the grant below the surface of the grant drilling of each well if available as may be useful in carrying out the percent	or other works for with or other works for with of a bout ound olicy of this set, inclusions of this set, inclusions of the set, inclusio
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwateners and well point driver to a depth of about 18 fast below the surface of the ground  The estimated amount of groundwater withdrawn each year 102,022 gallows.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inclusion reference to book and page of any county record.	The depth of water table	pe, sizer with the canter with	northwal corner of Re, and so nge 204. Flathed County of the construction of the well, wells, apleted July 1958  Let 105 et and depth of each well or the general record well point drive to a dest below the surface of the grant drilling of each well if available.  as may be useful in carrying out the pecord.	or other works for with specifications of any other works of any other

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrutlicate for the Appropriator.

FIGO ON THE BILLIAN SS

FILE OF MONTHIN SS

FI

File No.

T 308	R_	 20 <b>V</b>	<u></u>
		 _ #	

Cometre	. Maria
Come	118 77 62 4

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

John Be	rton Pettit	Columbia Falls	
(Name	of Appropriator)	(Address)	(Town)
County of	inthese c	State of Montana	1000 6-11
have appropriated a	groundwater according	to the Montana laws in effect prior to Janu	ary I, 1962, as 15110ws:
N			: :
	; ; ; ; 2	The beneficial use on which the claim is base	d
		household, stock water, and irrige	tien
	3.	Date or approximate date of earliest benefit	cial use; and how con-
		tinnana the mee has been	***************
		continuous since October 1946	***************************************
	- A -	***************************************	***************************************
	<del>                                     </del>	The amount of groundwater claimed (in mi	nor's inches or sallons
	*	The amount of groundwater claimed (12 mi	ners munute
		per minute) 10 gallans	Andrew and the state of the sta
	5.	If used for irrigation, give the acreage and	description of the lands
8	+ 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	to which water has been applied and name	of the owner thereca
	_	garden and yerd of landowner	14.15
N 4 NE 4 Sec. 28 T3	ON R 2011	eparopristor	*******************************
dicate point of app			
nd place of use, if	possible.	The means of withdrawing such water fro	m the ground and the
ach small square repr	resents 10	location of each well or other means of with	
eres.		by electric drive(sutometic) pum	o tros drives poin
gradient gewannen gew	1	In southeast corner of Skt, HE S	ect 28, Termship 50
4		Range 20%, Mathead County.	
7. The date of comme	encement and completic	on of the construction of the well, wells, or	other works for with
drawal of groundw	raterrater	44 044-9 to 1000	
*****			- <del> </del>
	12 Feet	to 15 feet	
3. The depth of water	it anie		
9 So far an it may b	me available, the type,	size and depth of each well or the general spe	ecifications of any other
works for the with	idrawal of groundwater	ROT 250 CO. WELL POINT OF LY ST. TO. A.	depth of about
18 feet	below the surface	of the ground.	****************
**********			
*******************			
. The estimated amo	annt of grandwater w	ithdrawn each year 80,303 cellon	3
		_	
1. The log of formati	ions encountered in the	e drilling of each well if available not be entirely in send above a layer	evailable other
then t	hat point sees to	be entirely in send above a layer	of clay.
***************************************		· · · · · · · · · · · · · · · · · · ·	
: *************************************			**************************
			ar at this set includin
2. Such other informs	ation of a similar natur	re as may be useful in carrying out the police	A OF HITE most monthline
reserence to book a	me hade or sub comits	10014	
**********			**************************
***************************************		4	
		simulation of the last	24 711
		Signature of Owner In Co	#11M
		Date	23 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bereau of Mines and Geology and Quadruplicate for the Appropriator.

Fired on the X Ray of Alex A Doise 3 at 21 o Clock M County C erk and Recorder By ON

File No		GW 2	T3R
	1.2.		County Flathead
		STATE OF M	
	Top of Ground	OFFICE OF STAT	
-	(Elev. above sea leval)	Notice of Completio	n of Groundwater
<b>H</b>		Appropriation by	
<b>-</b>	0 to 28 / Dandy Sut	(Under Chapter 237, Monta	<del></del> .
	28 to 146% Silt on		
	X) widek	ner William & Rokke A	idress Col Jalls mont
	146 to 204 & Belt Dril	ler Olsen Jasten A	idress Col Gella Mont.
	Date of Date	of Notice of Apprepriation of Grou	ndwater none files
	Wild Nation Algorithms	<b>( )</b>	
	204 to 205 ft	well started fulled 1-101 Da	te Completed fundada 6
	139		quipment Used Chuun Churn, drill, rotary or
			other)
	gravel and Sand. Was	er Use: Domestic 💢 Municipa	
	0	Industrial Drainage	Stock 🗆
L			acter and thickness of the different
			clay, shale, gravel, rock or sand, etc. ed, thickness and character of water-
	bear the second	ing strata and height to which water	r rises in the well.
	She of	Sign and   Press   T	-
	Drilled Hote	Weight of (Foot; (Fo	Kled From To
_	63,	7'00 0 2	05 The Oraco (Paul)
	-	23160	Rox
_		Ber L.	
_			
-			
-	N. C.	Chart. Water I and for you flowing	Well 57 feet
-			
-		Shut-in Pressure for Flowing Well	non- years
<b> </b>		Pumping Water Level 140	feet at 20 gal per minute.
		Discharge in gal, per min, of flowing	ng well non- flowing
	#	How Tested Bailer	2 hes
		How Tested	Length of Test KA
			ting, packers, type of shutoff, loca- groundwater if not at well, and any
			information, including number of
		RAD acres irrigated, if used t	or irrigation)
	Nul Va NE See 38 T 30 R30	J	
L	Indicate location of well and		***************************************
	place of use, if possible. Each small square represents 10 acres.	1	
		14419	***************************************
	Show exact depth of bottom. Filed for	record	NO 56 riller's License Namber
· · · · · · · · · · · · · · · · · · ·	this 2	day of Hpri	rillor's License Namber
	A. D. 19_ o'clock	7	nge of Gustin.
		<del></del> / U	rmer a dignature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the Zaay of A.D. 1922 at 11 2001

3 GW 2 Revised 1969 13-3M-10/69

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			-	
Inder Chapter	237 Montage	Session Laws.	1961. 25	amended)

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Greund	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feel)	To (Feed)	
which the well is located, last copy to be retained by driller.	0	40	Saucy Silt.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	40	84	Hark Siet
Owner Sames Swigert For Administrator's Use  Address blunky File 14, 347  Yournber 10, 1971  Montaua 2:06 Pm	84	90	Gravel and sitt.
Address blenker Jalls File 14, 347	90	91	Waterbeaung
montana Provender 10, 1971			grand and bank
Date well started July 6-71 GW I			
completed 714 1-7/			
Type of well Pricel			
Equipment used Churw			
(Churn drill, rotary or other)			
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for imigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Sinc of Sinc and From To (Feet) PERFORATIONS			
63/2" 7" QD 0 91 See Joseph Jaco			
1   None			
N			
Static water level 50 ft.*  Pumping water level 61 ft.*			
atgallons per minute,			
measuredminutes after pumping began.			
*Measured from groups level.			
Well developed by hours.			
Power Pump HP Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
NF 1/4 SW 1/4 Sec. 28			
T_ 20			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature By: Leavy & Dustin			
The State St	<u> </u>	<u> </u>	
Driller's Address Lolumbia Orallo Montana			

LICENSE NO 55

91 Show exact depth of bottom

STATE CF MONTANA
COUNTY OF FLATHEAD
SS

Filed on the Oday of Dol
A.D. 19 2 at 2 35 d'Clock PM

County Clerk and Records:

By

Deputy

			18
GW 2 →	H M NEWS	MONTANA WATER RESOURCES BOARD  RECEIVED	T30 MTR 20 west
E N			20-0
F. No		JUL 23 1969	OF MONTANA
TRIPL	<b>ICATE</b>	ADMINISTRATOR (	F GROUNDWATER CODE
	Top of Ground	OFFICE OF	STATE ENGINEER
	(Elev. above sea level		etion of Groundwater
	0 t 48 fr	Appropriation	by Means of Well
		(Under Chapter 237, I	Montana Session Laws, 1961)
	Sauty Set	Owner Garfield Jennie	K Address Col Dalls mint
	10+ 22 X		Address Cof Gally mod
	48to 72 pt		
-	Selt with some	Date of Notice of Appropriation o	f Groundwater home files
<b>-</b>	gravel.	Date well started func 9-0	19 Date Completed June 10-69
		Type of well Greeled	Equipment Used Cheese
	12t75 /	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
	Waterbearing	Water Use: Domestic Mur	nicipal   Stock   Irrigation
	grandy band.		inage  Other
	grant son.		character and thickness of the different
. <del>[-</del> ]		etc. Show depth at which water is	as soil, clay, shale, gravel, rock or sand, encountered, thickness and character of
		water-bearing strata and height to	which the water rises in the well.
		Size Size and From (Feet)	Te (Feet) PERFORATIONS
		Drilled. Caving	Kind From To
	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	30 Dack	75 Creet) Creet)
		18 25-6	
<b>—</b>			
-			lowing Well 35 feet
-	, <u>, , , , , , , , , , , , , , , , , , </u>	Static Water Level for non-	
			Well non-flowing
			feet at 20 gal. per minute.
		Discharge in gal, per min. of	flowing well non- flowing
		How Tested Bailer	Length of Test Z his.
		tion of place of us	ementing, packers, type of shutoff, loca- e of groundwater if not at well, and any
_		other similar pert	inent information, including number of
	N2 NLY Sec 28 T30 R	acres irrigated, if	used for irrigation)
	Indicate location of well a		Samuel Company
	place of use, if possible. Ea small square represents 10 acr		N.A.
	assumes ordinance or other properties. To make	· · · · · · · · · · · · · · · · · · ·	
	Show exact depth of bottom.		m 55
			Driller's License Number- Capu & Sustan
		$\mathcal{B}_{n}^{c}$	George & Sustan
			Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF FLATHEAD
Filed on the 7 day of
A.D. 19 7 at 7 5 o'Clock

County Clerk and Re

RECEIVED County Flathead 28

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

SEP 17 1070 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		_				-			
(Under	Chapter	237	Montana	Session	Laws.	1961	22	amended	ľ

(Other complet 257 monteria Session Laws, 1.01, as amended)	lop of	Ground	(Eler. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feel)	To (Feet)	
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the	0	16	seconge
form may be returned.	16	100	Clay
owner Renn white	100	148	Gray Clay
Address Rt. 1-A - U.S. U 2 File 14208  Col. Falls Mont. 15,1970	148	15 Z	Probles Brown Sand
Address File 1908	. 70	, y s	Coarse Sand
handed and district and dis			un-form IN
Date well started 8-11-70 GW 1			(water)
completed 8-18-70			Up a Small
Type of well drilled			Clay Coor
Type of well (Dug, driven, bored or drilled)			
Equipment used Chara drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial   Orainage   Other   * Garden/Lawn		•	
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 2000 000 6.0.			
Size of She and Press			
Holo of Cashe			
7" 7"0.0 0 152 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
N Static water level			
Pumping_water level5 0ft.*			
atgallons per minute, measuredminutes after pumping			
began.			
*Measured from ground level.  Well developed by			
forhours.			
Remarks: (Gravel packing, cementing,			
packers, type of shutoff			
Cor y or y sec - i			
T. OR E E W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Lecome Al. Weber  Driller's Address Cal F21/5 MUNT.		_	
Driller's Address Col F2115 MUNT.			
LICENSE NO. 181	15	12	_ Show exact depth of bottom

STATE OF MONTANA.
COUNTY OF TLATHER. SS

Filed on the County of Left.
A.D. 19 % at l. 44% Cioca P. M.

County Clark and Recorder

Depr

File	No		

G G	4

T 70	ν) R	20	29
:			
County	: 		

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER.

(Under Chapter 237, Montana Session Laws, 1961)

Declaration of Vested Groundwater Rig

TO CORRECTO	•
	١
DECEIVED	1
dinte ill	. 1
341-5	1
	,

(Name of Appropriator) County of

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

				•		
!			-			
	: -					
						 :
_	1	:				 ,
₩						
					• •	

MM/SE Sec 29 T30 R 20

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the clai	m is	based.	how	edir	d
9	Date or approximate date of earlie	• h	anafiai	l neas a	nd how	

 tienous	the use	has l	een	 1920	بالدو العسو	IL	130	2	
	100	A. Try	52	 				*****	_ :
4								**	٠.

4.	The	amount	of ground	water	claimed	(in mi	ner's inc	hes or	gallons
	per	minute)		224	-5.00 6	1071	7 14	2.2	rini,
	F				1				

5.	If used for irrigation, give				
	to which water has been	applied and	name	of the or	wner thereof
		no		1	

6.	The means	of withdrawin	ig such	water	from	the	ground	and	the
	location of	each well or o	ther me	ans of	withd	rawa	1		
	*****	elie ha		1	1101	45/	12/11	21.J.	بدلا
							#		

7.	The date of	commencement	and completion	on of the construction 1920 aug	on of the well,	wells, or	other works	for with-
	drawal of gr	coundwater	*******	1920 aug	1930		~	

8.	The depth of water table	
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any o works for the withdrawal of groundwater	ther
	i willy - 35 lill	

10.	The estimated amount	of groundwater withdraws	n each year	36501	11500	ad
					6	- 1
11	The log of fermations	encountered in the drilling	of each well if	available	scrid	

*					and the second second
				# 42 * A	
12. Such other information of a s	similar nature as may be	userui in carrying out	the policy	of this act,	incinding
reference to book and page of	f any county record				

			<u> </u>	
:		:		
	#1g <u>nothburs</u> 1011 hoodstag a	 Signature of Owner	TRR 1	**
		Signature of Owner		11114 -
			Date	01163

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Ouadruplicate for the Appropriator.

Filed on the Soday of Alexander

A. D. 163 at Society M

County Clark and Becorder

By

Deputy

	W = 29
GW2 H H NEWS	T 30 R 20
F. No. DECEIV	County Hathers
TRIPLICATE IL DEC 30 196	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground STATE ENU!	A Transport And Arthur Market Transport
(Elev. above sea level)	Notice of Completion of Groundwater
	Annequestion have Manue of Wall
- Oto 22 fr sandy silt	(Under Chapter 237, Montana Session Laws 1961)
22/to 108 th. own	ner Fred Huss Address Columbia Toll Month
	Her Olsen + Justin Address Col- Fall mont.
- Brown hard Journe	ler other & full Address & Call Mong.
Dat	e of Notice of Appropriation of Groundwater Irone filed
	e well started A 24- 62 Date Completed Sept 27-62
	se of well brilled Equipment Used Churn
	dug, driven, bored or (Churn, drill, rotary or other)
Wa:	ter Use: Domestic Municipal   Stock   Irrigation
water bearing	Industrial Drainage Other
	I Indicate on the diagram the character and thickness of the different ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	Show depth at which water is encountered, thickness and character of
wat	ter-bearing strata and height to which the water rises in the well.
Size	Size and From To Weight of (Feet) (Feet) PERFORATIONS
Jolal depth of Drilled Hole	Casing Kind From To Size (Feet)
111 24 . 7"	7"0.D. 0 117 more
	pu fe
1	Static Water Level for non-flowing Well 90 feet.
	Shut-in Pressure for Flowing Well 7000 - floroug  Pumping Water Level 98 feet at 10 gal. per minute.
+	
F W F	Discharge in gal, per min of flowing well hox-florous
	How Tested Bailer Length of Test 2 Pers
	Remarks: (Gravel packing, cermenting, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
S. /	acres irrigated, if used for irrigation)
NU 1/4 Sec 29 T 3NR 2000	
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	and the state of t
Chan are at double of the control	
Show exact depth of bottom.	Driller's License Number /_
	Driller's License Number (- 3: George ) Justin
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

14412

10,024

COUNTY OF FLATHER OF

Filed or the 7 day of Alex

County Clark and Recorder

By Depatr

GW	

File No....

'anner			

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

	Do-I	OFFICE OF STATE ENGINEER  JAN 6 19
	Declaratio	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)
	(Under	er Chapter 237, Montana Session Laws, 1961)
Rhan	7 d/a.	L. CY O Pl L 1
(Nay	me of Appropriate	
County of	salmer.	State of front and
maye appropriate	ed groundwater a	according to the Montana laws in effect prior to January 1, 1962, as
· · · · · · · ·		2. The beneficial use on which the claim is based
		house garden, severe, stock & hay g
		3. Date or approximate date of earliest beneficial use; and I tinuous the use has been seen 1899
_ X		tinuous the use has been since 1899
		4. The amount of groundwater claimed (in miner's inches or
		per minute) underver
<u> </u>		<ol><li>If used for irrigation, give the acreage and description of t to which water has been applied and name of the owner</li></ol>
na de la compania de	<b>.</b>	plannel for juture, but
My See J1	· .	planner for James
indicate point of a and place of use,	ippropriation if possible.	
Each small square r Leres.	epresents 10	6. The means of withdrawing such water from the ground location of each well or other means of withdrawal
		electric pressure pump
		completion of the construction of the well, wells, or other works f
drawai of groun-	dwater	know
e Mha dansh as w	entan tabla . () #	- 10 W
8. The depth of w		· · · · · · · · · · · · · · · · · · ·
9. So far as it may	r be available, the	undwater Ariocus
MOLTS for rife M	returnment or Broa	WILL WEST STORY OF THE STORY OF
		lwater withdrawn each year unknessiv
10. The estimated a	mount of grounds	
		ed in the drilling of each well if available appropriate
11. The log of form	ations encountered	ed in the drilling of each well if available apring
11. The log of form	mation of a simila	iar nature as may be useful in carrying out the policy of this act, in
11. The log of form	mation of a simila	ed in the drilling of each well if available apring
11. The log of form	mation of a simila	lar nature as may be useful in carrying out the policy of this act, in

Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Picase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1078g

ilea de Circle M Country supplied that Bernardek

> COUNTY OF TEATHTAD SE in D. 196 3 at 185 of Clock C. M. D. 196 3 at 185 of Clock C. M. County Clutk and Recorder
>
> Py J. J. H. Deputy

Yo	GW ▲	120 N 20 W
	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	11) [1]
Declaratio (Under	n of Vested Groundwa Chapter 237, Montana Session Laws	ter Rights ENGINEER
(Name of Appropriate County of A T H E have appropriated groundwater ac	(Address)  A D State of MON  ecording to the Montana laws in effe	TANA  (Town)  TANA  ect prior to January 1, 1962, az followi
M. M. Sec. T. 30. R. 20  Indicate point of appropriation and place of use, if possible. Such small square represents 10 eres.	3. Date or approximate date of tinuous the use has been  4. The amount of groundwater per minute)  5. If used for irrigation, give the to which water has been as the second of the means of withdrawing location of each well or other than the second of the	de acreage and description of the land opplied and name of the owner three such water from the ground and the remeans of withdrawal.
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the	well, wells, or other works for wit

works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 100,000 weeker in mel 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner Clarent Lay

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10886

COLUMN OF MARINES SECURITY OF MARINES AND 1963 Security Country Country Country

Country clean and Recorder

By Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

County Matacas	29
County Flatacea	<i>k</i> '

Indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

6 35 66 109 117	ELERA A	Trop soil Draw sond Open la Boulders Ing oley & combine Oley & Devilops
6 35 66 109 117	EEE BIRD	Translated Translated Communication Communic
6 35 66 109 117	EEE BIRD	Translated Translated Communication Communic
36 66 109 117	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The oleg tooklass  Oleg & Perildes  Oraceted Operal  Oraceted Operal  Oraceted Operal  Oraceted Operal  Oraceted Operal
109 117	123	Observations Committee Opens Committee Opens Committee out to go and the opens A produced Of apple that
109	117	Committee Commit
117	117	Command Comman
117	35	Concept of Opening decrease from the content of the
	_	A Product Signs
	<b> </b>	
	<b> </b>	
	<del> </del> -	
~	<del>  </del>	
"S	<del> </del> -	
	<del>                                     </del>	
	<b>├</b> ──┤	
	┵	
	<b></b> _	
g		
[		
	1	
	<del>                                     </del>	
	<del> </del>	
	<del>  </del>	
	<del> </del>	
	<del>                                     </del>	
	<del> </del>	
	. 1	· · · · · · · · · · · · · · · · · · ·
	ing	ne,

.....LICENSE NO...

\_ Show exact depth of bottom

THE OF MOTION STATE OF MOTION

File	No.	

T 30 N 20W	29
County FIATHEAP	

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

' GW 4

# DECEIVED

	Declaration of Vested Groundwater Rights AN 6 1994
	(Under Chanter 237 Montana Session Laws 1961)
	STATE ENGINEER
I_:	County of I lathered State of Montana (Town)
	(Name of Appropriator) (Address) (Town)
	County of I lathered State of Montana laws in effect prior to January 1, 1962, as follows:
•	man abbrobusers Broamanes secondaris to one morning man in criter brist so agment I' mon' en tomana.
	N TI DAY
L	2. The beneficial use on which the claim is based House hald
	- took & longation
	3. Date or approximate date of earliest beneficial use; and how com-
[-	tinuous the use has been 1945 Contonues
<b>.</b> L	
	4. The amount of groundwater claimed (in miner's inches or gallons
<b> </b>	per minute) 3 que
-	
1	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	3 dores Suconer
W	14. Sec 2 9. T. 3.0. R. 20.
[ndi	cate point of appropriation
and Each	place of use, if possible.  h small square represents 10 6. The means of withdrawing such water from the ground and the
BCTC	s. location of each well or other means of withdrawal.
	Suf well pump
7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Aluf well 1945
	drawal of groundwater Alug well 1945 Mallow well appropriate
8.	The depth of water table Week well 120 Shallow well 30'
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	Lup will i pope thalling well 42 4 42 coment
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	A
10.	The estimated amount of groundwater withdrawn each year 315 440 gol
	my to the state of
II.	The log of formations encountered in the drilling of each well if available Not available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Freit, Efthingely
	Signature of Owner Lilaid of Delingshoy
	Date /2/30 /43
	Date 160

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Elenn & Milhoure

¥о...

Fi

T	<u> </u>		<u> </u>	ζ		-
Cou	nty	r			 	

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

D				 1	ñ
M	חבר	30	iOS		

	of Vested Groundwater Rights DEC 3 0 1963
(Under Cl	STATE ENGINE
1 Edward E. Lewis	of P Cof. 3 allo (Address) (Town)  State of Mortana  rding to the Montana laws in effect prior to January I. 1962 as fol
(Name of Appropriator)	(Address) (Town)
County of Alatter bave appropriated groundwater according	State of Montana laws in effect prior to January 1, 1962, as fol
N	
	2. The beneficial use on which the claim is based for
	2. The beneficial use on which the claim is based force.
	3. Date or approximate date of earliest beneficial use; and how
	tinuous the use has been fully 1947. Continuous
	ener sence
×	4. The amount of groundwater claimed (in miner's inches or green minute) / O gal. fur. Trivite
	per minute)/O Ju. Jun. Trende
	5. If used for irrigation, give the acreage and description of the to which was heen applied and name of the owner the
	not applicable
Sec JO TIO RZO	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and
leres.	location of each well or other means of withdrawal
The state of the s	
7. The date of commencement and com	
7. The date of commencement and commence	
	pletion of the construction of the well, wells, or other works for
	pletion of the construction of the well, wells, or other works for
8. The depth of water table 13.6.	spletion of the construction of the well, wells, or other works for
8. The depth of water table 12.6 9. So far as it may be available, the ty works for the withdrawal of ground	spletion of the construction of the well, wells, or other works for 14 1 Completed July 19 19 19 19 19 19 19 19 19 19 19 19 19
8. The depth of water table 13.6.	spletion of the construction of the well, wells, or other works for 14 1 Completed July 19 19 19 19 19 19 19 19 19 19 19 19 19
8. The depth of water table 12.6 9. So far as it may be available, the ty works for the withdrawal of ground	spletion of the construction of the well, wells, or other works for 14 1
8. The depth of water table / 2 / 9. So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for figure of the construction of the well, wells, or other works for figure of the general specifications of any water water well or the general specifications of any
9. So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for the general specifications of any water water well or the general specifications of any water withdrawn each year 500 000
9. So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for the general specifications of any water water well or the general specifications of any water withdrawn each year 500 000
9. So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for figure of the construction of the well, wells, or other works for figure of the general specifications of any water water well or the general specifications of any
9. So far as it may be available, the ty works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for the general specifications of any water water well or the general specifications of any water withdrawn each year 500 000
9. So far as it may be available, the ty works for the withdrawal of ground 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	spletion of the construction of the well, wells, or other works for 147 Carpelles July 1999, or other works for ype, size and depth of each well or the general specifications of any water withdrawn each year 500 000 and the drilling of each well if available Not goolustle
9. So far as it may be available, the ty works for the withdrawal of ground.  10. The estimated amount of groundwat.  11. The log of formations encountered in the log of formations of a similar in the log of the	pletion of the construction of the well, wells, or other works for the general specifications of any water withdrawn each year 50000 in the drilling of each well if available not applicable nature as may be useful in carrying out the policy of this act, inch
9. So far as it may be available, the ty works for the withdrawal of ground.  10. The estimated amount of groundwat.  11. The log of formations encountered in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the information of a similar in the log of the	spletion of the construction of the well, wells, or other works for 147 Carpelles July 1999, or other works for ype, size and depth of each well or the general specifications of any water withdrawn each year 500 000 and the drilling of each well if available Not goolustle
9. So far as it may be available, the ty works for the withdrawal of ground.  10. The estimated amount of groundwat.  11. The log of formations encountered in the log of formations of a similar in the log of the	pletion of the construction of the well, wells, or other works for the size and depth of each well or the general specifications of any water declar well if available not good in the drilling of each well if available not good this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record Not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the policy of this act, inchange record not good in the good in the policy of this act, inchange record not good in the g
9. So far as it may be available, the ty works for the withdrawal of ground.  10. The estimated amount of groundwat.  11. The log of formations encountered in the log of formations encountered in the log of formation of a similar in the log of the log of formation of a similar in the log of the log of formation of a similar in the log of t	pletion of the construction of the well, wells, or other works for the general specifications of any water withdrawn each year 50000 in the drilling of each well if available not applicable nature as may be useful in carrying out the policy of this act, inch

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the day of Clock M

County Clerk and Recorder

File No.

1 30 N 20W 30

STATE OF MONTANA
ADMINISTRATOR OF GROUPDWATER
OFFICE OF STATE ENGINEER

COMPLETE IN E SOL

STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1901
	Owner George & Papp Address Cal Fula most
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
<b>N</b>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natural spring - with
	ram to pump it to the
	_ V1 #
	building
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
6	estimate approximate lengths of periods of use
NEY Sec. 30 T30 R 20W	Λ
Indicate point of appropriation and place of use, if possible.	hald purposes and is used at
	all times.
	Signature of Owner July & Japan.
	Date Dec. 31-63.
	Date 12 - 51 - 6

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

OD the day of the County Charles of Departy

No	 			

File

	70 2	~ B	L	30
T	R	10		

Cou	nty		 	 	
	_	_	 	 -	_

### ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 STATE OF MONTANA

### Declaration of Vested Groundwater: Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Sam	e of Appropri	atórj	of Columbia Falls Mont (Address) (Town)  State of Montana
unty of	Heading	7:	State of Mordana
ae abbrobuste	G SLORDGARISE	secording to	the Montana laws in effect prior to January 1, 1962, as follow
N			
		7 2.11	he beneficial use on which the elaim is based Magali
	•		
		3. D	ate or approximate date of earliest beneficial use; and how o
		- ti	nuous the use has been 1935 trucy in
		<b>」</b> . −	
		<b></b>	
		- 4 m	he amount of groundwater elaimed (in miner's inches or gall
			er minute) 2 10 gellos per minus
		1	
		_ 5. If	used for irrigation, give the acreage and description of the las
		to	which water has been applied and name of the owner ther
	344	<i>j</i>	40 aus Jandy low
Sec301	130 R 200		George Lapp
point of a	ppropriation	€	
ace of use, mail square re		6. T	he means of withdrawing such water from the ground and
men adore is	Shidetines yo		
		lo	eation of each well or other means of withdrawal
			eation of each well or other means of withdrawal
			eation of each well or other means of withdrawal  By electric pure f
			By eletro pump
e date of com	mencement and		By electric group
e date of come	mencement and		By eletro pump
wal of ground	iwater	l completion	By electric pump  of the construction of the well, wells, or other works for wi
wal of ground	iwater	l completion	By electric pump  of the construction of the well, wells, or other works for wi
wal of ground e depth of wa	iwater	i completion (	of the construction of the well, wells, or other works for with the second seco
wal of ground e depth of wa far as it may	ater tablebe available,	i completion (	of the construction of the well, wells, or other works for with the second of the well, wells, or other works for wind the second of the general specifications of any other
e depth of we	ter table	the type, size	of the construction of the well, wells, or other works for with 1955  and depth of each well or the general specifications of any other
e depth of wa	ter table	the type, size	of the construction of the well, wells, or other works for with the second of the well, wells, or other works for wind the second of the general specifications of any other
e depth of we	ter table	the type, size	of the construction of the well, wells, or other works for with 1955  and depth of each well or the general specifications of any other
e depth of we	ter table	the type, size	of the construction of the well, wells, or other works for with 1955  and depth of each well or the general specifications of any other
e depth of wa	iwater  ater table  be available, ithdrawal of gr	the type, size	By electric from for works for wind the construction of the well, wells, or other works for wind for the general specifications of any or in the first form.
depth of water as it may	iwater  ater table  be available, ithdrawal of gr	the type, size	of the construction of the well, wells, or other works for with 1955  and depth of each well or the general specifications of any other
e depth of war far as it may rks for the wi	ter table be available, ithdrawal of ground of ground and ground a	the type, size roundwater	By electric from for the well, wells, or other works for with 1955  and depth of each well or the general specifications of any order works for with the second specifications of any order was sech year 12,000 gold gall
e depth of war far as it may rks for the wi	ter table be available, ithdrawal of ground of ground and ground a	the type, size roundwater	By electric from for works for wind the construction of the well, wells, or other works for wind for the general specifications of any or in the first form.
e depth of war far as it may rks for the wi	ter table be available, ithdrawal of ground of ground and ground a	the type, size roundwater	By electric from for the well, wells, or other works for with 1955  and depth of each well or the general specifications of any order works for with the second specifications of any order was sech year 12,000 gold gall
e depth of we far as it may rks for the wi	ter table be available, ithdrawal of ground of ground and ground a	the type, size roundwater	By electric from for the well, wells, or other works for with 1955  and depth of each well or the general specifications of any order works for with the second specifications of any order was sech year 12,000 gold gall
e depth of we far as it may rks for the wi	ter table be available, ithdrawal of ground of ground and ground a	the type, size roundwater	By electric from for the well, wells, or other works for with 1955  and depth of each well or the general specifications of any order works for with the second specifications of any order was sech year 12,000 gold gall
e depth of we far as it may rks for the wine cestimated as a log of forms	be available, ithdrawal of ground of ground the second of ground the second of ground	the type, size roundwater wither the division of the division	By electric from for the well, wells, or other works for with 1955  and depth of each well or the general specifications of any order works for with the second specifications of any order was sech year 12,000 gold gall
e depth of was far as it may what for the wine e estimated as e log of forms	ter table  be available, ithdrawal of ground of ground the ground of ground the ground t	the type, size roundwater with the diameter with the diameter with the diameter at the diamete	By electric from for the well, wells, or other works for wind the construction of the well, wells, or other works for wind the season of the well or the general specifications of any of the construction of the well or the general specifications of any of the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the cons
e depth of was far as it may what for the wine e estimated as e log of forms	be available, ithdrawal of ground ations encount of ground mation of a size and page of a	the type, size roundwater with the diameter with the diameter with the diameter at the diamete	of the construction of the well, wells, or other works for with the season of the well, wells, or other works for with the season of the well or the general specifications of any of the well of the general specifications of any of the well if available the season of t
e depth of was far as it may what for the wine e estimated as e log of forms	be available, ithdrawal of ground ations encount of ground mation of a size and page of a	the type, size roundwater without the distribution of the distribu	of the construction of the well, wells, or other works for with the season of the well, wells, or other works for with the season of the well or the general specifications of any of the well of the general specifications of any of the well if available the season of t
depth of was far as it may rks for the wine estimated as the log of forms the depth of the state	be available, ithdrawal of ground ations encount of ground mation of a size and page of a	the type, size roundwater without the distribution of the distribu	of the construction of the well, wells, or other works for with the season of the well, wells, or other works for with the season of the well or the general specifications of any of the well of the general specifications of any of the well if available the season of t

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Deposy

	30 N 20 = 30
GW2 A H NEWS	TRESPE
F. No	County EIVE
TRIPLICATE	ADMINISTRATOR OF GROUNDWATH GODE OFFICE OF STATE ENGINEER
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
어플러 하는 것이 없는 것은	Owner George W McClain Address Columbia Falls, Mont.
	Driller Address
	Date of Notice of Appropriation of Groundwater
	Date well started Date Completed
	Type of well Jua Equipment Used
	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	Water Use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other
	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of
	water-bearing strata and height to which the water rises in the well.
	Size Size and From In PREFORATIONS of Weight of (Feet) (Feet)
	Brilled Casing Kind From To Role Size (Foot) (Foot)
	Static Water Level for non-flowing Well feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at gal. per minute.
	Discharge in gal, per min. of flowing well
	How Tested Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
SENSENSECTO T3C R.	
Indicate location of well place of use, if possible E	and
small square represents 10 ac	
Show exact depth of bottom.	
CHOR CUBE HERE OF BRITAIN	Driller's License Number
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

10856

County County

Deputy

Deputy

particular desirante desirante

•			
File	No	 	_

GW	4

m	10	N	20	W	7	0
T		K			~	

C	oun	tv.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

CHOINEER

	e M.	Irone McC	lain	of Route 1 A	COLUMNIA FAILS
	(Name	of Appropri		(Address)	(Town)
County of	FLAT	HEAD		State of MONTANA	
have appro	priated	groundwater	according	to the Montana laws in effect	prior to January 1, 1962, as follo-
	N	1			
	: T	: : :	7 2	The beneficial use on which the	elaim is based
					varden and ward irrigation
			1		
			- 3	Date or approximate date of e	arliest beneficial use; and how
				tinuous the use has been	Times seminated flat, and and
				thruous the use has been	
	<del>!                                    </del>	<del></del>	-  1		
	<u> </u>		1		
			1 4	The amount of groundwater el	aimed (in miner's inches or gall
			_}		et per second
		UK.	-		
			5.	If used for irrigation, give the	acreage and description of the la
	8			to which water has been appli	ied and name of the owner the
				Sacres Survey	rding buildings Lenen
4 SE Sec.	30 T	30 R 20		garden + grare	
, -		1	1 1		
icate point place of	or app	propriation f possible			
th small squ	are rep	resents 10	6.	The means of withdrawing su	ch water from the ground and
es.				location of each well or other	means of withdrawal
		10		Electric rump Well lo	cated north of farmhouse
1				£ 8+	
The date of	f comm	encement and	l eompletic	6 feet.	ell, wells, or other works for w
The depth So far as it	of wate	er tablebe available,	the type,	on of the construction of the work	e general specifications of any o
The depth So far as is works for t	of wate	er tablebe available, hdrawal of gr	the type, a coundwater	on of the construction of the work	e general specifications of any of
The depth So far as is works for t	of water transport to the with	er tablebe available, indrawal of ground	the type, a coundwater	ize and depth of each well or the	e general specifications of any of
The depth So far as is works for t	of water transport to the with	er tablebe available, indrawal of ground of groun	the type, a coundwater	ize and depth of each well or th	e general specifications of any of
The depth So far as it works for t	of water transport to the with	er tablebe available, indrawal of ground of groun	the type, a coundwater	ize and depth of each well or the	e general specifications of any o
The depth So far as it works for t	of water transport to the with	er tablebe available, indrawal of ground of groun	the type, a coundwater	ithdrawn each year	e general specifications of any o
The depth So far as it works for the estimate. The log of	of water to may be with the wi	be available, hdrawal of grount of grount ions encounted ation of a simulation	the type, a coundwater water water water water water at the county	ize and depth of each well or the drilling of each well if availance as may be useful in carrying record.	e general specifications of any of
The depth So far as i works for the estimate. The log of	of water to may be with the wi	er table be available, indrawal of grount of grountions encounted	the type, a coundwater water water water water water at the county	ithdrawn each year drilling of each well if availa	ble out the policy of this ac', include
The depth So far as i works for the estimate. The log of	of water to may be with the wi	be available, hdrawal of grount of grount ions encounted ation of a simulation	the type, a coundwater water water water water water at the county	ithdrawn each year drilling of each well if availa	ble out the policy of this ac, include

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10857

STATE OF MONERAL ES

CO NATI OF HARMANIA

ES

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravei, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Described eries de						
(Under Chapter 237 Montana Sess	ion Laws, 1961,	as amended)	Tap of	Ground	(Elev. above sea level) 2,900	1
This form to be prepared by drille	and three con	ies to be filed			LAMET. MATTE SEE STEEL	
by the <b>owner</b> with the County Clerk	k and Recorder in	the county in	(Feet)	To		1.
which the well is located, last copy			0		100 8011	_
Please answer all questions. If not a form may be returned.	pplicable, so state	, otherwise the	- GO	200	Sanda etal	
torin may be returned.			78		Constant Gravel	
Howard Buck			69	94	Seapage	-
Owner	For Admini	strator's Use	94	103		-
Address Rtl-A	File 11/1-1	-			dravel ( water)	_
	File14,75	_				_
Col. Falls, Mont.	1 2	28, 19:18				
* 10	7					_
Date well started 5-10-70	GW 1 10	472.111				_
E-20-200			<u> </u>			
completed 5-29-70						
Dr411.cd						_
Type of well						٠,٠
Chire	(Dug, diriven, bored or	c drilled)				_
Equipment used	(Chorn delli, rotary	ar ather)				1 11
Nater Use: Domestic 🗂 Mursicipa						
water use: Domestic   Municipa	ii □ 2tock □	Irrigation 🔲				
Industrial   Drainage	Other FT* C	ander /laum 👗				
motalitat [] situlage []	Ower Ci G	arcent rawn []				
Describe						
USE: If used for irrigation, inclustrie	al denimana			-		
state number of acres and locati	ion of Other data	li.e. lot. Block				
and the second of the second o						
and Addition)						
ESTIMATED ANNUAL WITHDRAWAL	200 -000 4	1.				
SIMAIED ANNUAL WIIHDRAWAL						
		RYORATIONS				
Size of Size and From To Drilled Weight (Fox) (Fox	PE	rporations				
The state of Country o	O2 Kine	From To (Foot)	5			
Size of Size and From To Drilled Weight (Fox) (Fox	02 Kind   00 Sind   00 Sin	From Foot				
The state of Country o	02 Kind   00 Sind   00 Sin	From To (Foot)				
The state of Country o	02 Sin (COUD to	From Tong (Food (F				
The state of Country o	02 Sin (COUD to	From Foot				
The state of Country o	02 Sin (COUD to	From Tong (Food (F				
The state of Country o	02 Sin (COUD to	From Tong (Food (F				
15/8° 6-5/8° 0 14	C2 Sin (COVID 18	FORATIONS  From Fore Out With a to hold out  94  101				
15/8° 6-5/8° 0 14	C2 Sin (COVID 18	FORATIONS  From Fore Out With a to hold out  94  101				
15/8° 6-5/8° 0 14	O2 Ship the County of the Coun	ont with a cont pole out	ta)			
% 6-5/8" 0 14 • 280 wall	O2 Ship the County of the Coun	ont with a cont pole out	ta)			
15/8° 6-5/8° 0 14	O2 Ship the County of the Coun	ont with a cont pole out	ta)			
5/8" 6-5/8" 0 14	Static water lever Pumping system is measured me	Promotions  From (Feet)  Out With a cout  Out 101  Out 94  101  75  evel 96  gallons per minutes after pump	ta)			
5/8" 6-5/8" 0 14	Static water lever Pumping water lat measured measured from	Promotions  Promotions  Cit with a cout out  Choic out  75  evel  gallons per minimutes after puring	ta)			
5/8" 6-5/8" 0 14	Static water level Pumping water last measured from Well developed	75 evel gallons per mir inutes after pump	ta)			
5/8" 6-5/8" 0 14	Static water level Pumping water last measured from Well developed	75 evel gallons per mir inutes after pump	ft.*			
78° 6-5/8° 0 14	Static water lever Pumping water I at measured from Well degeloped for Power 1910	75 evel 93 evel 94 eve	ft.*  ft.*  http://www.ning			
5/8" 6-5/8" 0 14	Static water lever Pumping water last measured from Well descripted for Remarks: (Gravel	75 evel 93 evel 94 packing, cement	ft.*  ft. bing  HP			
5/8" 6-5/8" 0 14	Static water lever Pumping water I at measured from Well degeloped for Power 1910	75 evel 93 evel 94 packing, cement	ft.*  ft. bing  HP			
5/8" 6-5/8" 0 14	Static water lever Pumping water last measured from Well descripted for Remarks: (Gravel	75 evel 93 evel 94 packing, cement	ft.*  ft. bing  HP			
5/8" 6-5/8" 0 14	Static water lever Pumping water last measured from Well descripted for Remarks: (Gravel	75 evel 93 evel 94 packing, cement	ft.*  ft. bing  HP			
5/8" 6-5/8" 0 14	Static water lever Pumping water last measured from Well descripted for Remarks: (Gravel	75 evel 93 evel 94 packing, cement	ft.*  ft. bing  HP			
5/8" 6-5/8" 0 14 5-5/8" Sec.  N R E W	Static water lever Pumping water last measured from Well daysloped for Remarks: (Gravel packers, type of	75 evel gallons per mir inutes after pump by packing, cernent shutoff)	ft.*  ft. bing  HP			
S/8" 6-5/8" 0 14  Sec	Static water lever Pumping water last measured from Well developed for Power Remarks: (Gravel packers, type of	ronations  rest (Feet)  Oit With a cout out out out out out out out out out	ft.*  ft. bing  HP			
S/8" 6-5/8" 0 14  Sec. E  N R E  W NDICATE LOCATION OF WELL AND	Static water lever Pumping water last measured from Well developed for Power Remarks: (Gravel packers, type of	ronations  rest (Feet)  Oit With a cout out out out out out out out out out	ft.*  ft. bing  HP			
S/8" 6-5/8" 0 14  Sec	Static water lever Pumping water last measured from Well developed for Power Remarks: (Gravel packers, type of	ronations  rest (Feet)  Oit With a cout out out out out out out out out out	ft.*  ft. bing  HP			
3/8" 6-5/8" 0 14 - 280 wall	Static water lever Pumping water last measured from Well developed for Power Remarks: (Gravel packers, type of	ronations  rest (Feet)  Oit With a cout out out out out out out out out out	ft.*  ft. bing  HP			

181

\_ LICENSE NO...

105,

Show exact depth of bottom

14 753

Filed on the day of Jene

A. D. 19 of Jack M

Canty Class and Accords

the

r. n.

Depair

File No.

ጥ	<u>۽</u> ت	R	30	7
		-		

County
--------

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

necetive and

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

υį		111	į
NI	DEC 3.0 1963	Ţŀ,	ļ
	DEC 3 0 1963		

STATE ENGINEER

	.73	of Appropr	istor)	
County of	وعورون والمتحدث	lathead	·	State of Montana
mans abbas	Mustace 6	Tomnase	r according	g to the Montana laws in effect prior to January 1, 1962, as follo
1	N			
	;		7 2	. The beneficial use on which the claim is based
			4	Irrigation
			1	
	<u></u>		3.	. Date or approximate date of earliest beneficial use; and how of
	- <del>-</del>	-/	4	tinuous the use has been
		/		Kay 1, 1958.
			- 1	Each season since well was drilled.
				77
			4.	. The amount of groundwater claimed (in miner's inches or gall
			_	per minute) 320 gal.
		-		
			5.	. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then
				60 acres
.¼ Sec	T	R		ou acres
icate point place of h small squ	use, if	possible. esents 10		Byron Grainan.  The means of withdrawing such water from the ground and location of each well or other means of withdrawal.
place of h small square.	use, if	possible. esents 10 31	50 20	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
place of h small squares, 9-10 is 10 to the date of drawal of	use, if user representation  1 T-6 of comments groundware	possible. esents 10 31 36 neement an	30 20 30 21 d completion	. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
place of h small square of 9-10 is 10-10 to date of drawal of	use, if nare reproduced to T-6 of commen	possible. esents 10 31 36 neement an	30 20 30 21 d completi	The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.
place of h small square of 9-10 is 10-10 to date of drawal of	use, if nare reproduced to T-6 of commen	possible. esents 10 31 36 neement an	30 20 30 21 d completi	The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.
place of h small squares 9-10 is 10 to the date of the depth	use, if nare reprint 1 T-6 of comments groundwise of water	possible. esents 10 31 36 neement an	30 20 30 21 d completi	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.
place of h small squares, 9-10 is 10 to the date of drawal of the depth so far as works for	use, if nare reproduced to the comment of water it may be the without the with	possible. esents 10 31 36 neement an ster table	30 20 30 21 d completion	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any other
place of h small squares, 9-10 is 10 to the date of drawal of the depth so far as works for	use, if nare reproduced to the comment of water it may be the without the with	possible. esents 10 31 36 neement an ster table	30 20 30 21 d completion	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.
place of h small squares, 9-10 is 10 to the date of drawal of the depth so far as works for	use, if nare reproduced to the comment of water it may be the without the with	possible. esents 10 31 36 neement an ster table	30 20 30 21 d completion	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any other
place of h small squares, 9-10 is 10 to the date of drawal of the depth so far as works for	use, if nare reproduced to the comment of water it may be the without the with	possible. esents 10 31 36 neement an ster table	30 20 30 21 d completion	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any other
place of h small squares, 9-10 is 10 to the date of drawal of the depth so far as works for	use, if nare reproduced to the comment of water it may be the without the with	possible. esents 10 31 36 neement an ster table	30 20 30 21 d completion	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any other
place of h small square of 9-10 is 1-10 to the date of drawal of The depth So far as works for 1	use, if nare reproduced to the without 2 inch	possible. esents 10 31 36 neement an ster table. e available, irawal of a	30 20 30 21 d completion	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump.  15 h.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any other
place of h small square is 9-10 is 10 to the date of drawal of The depth So far an works for The estimates of the log of the stimates of the log of the log of the log of the stimates of the log of the log of the stimates of the log	use, if nare reproduced to the without ated amount of formation of the without ated amount of the without ated ated ated ated ated ated ated ate	possible. esents 10 31 36 necement an ster e table e available, irawal of ground and	30 20 30 21 d completion  the type, roundwater , depth	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump. 15 h.p. electric motor.  con of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any of the construction of the well or the general specifications of any other.  26 feet.  io other.  vithdrawn each year.  5, 529,600 gal.
place of h small square is 9-10 is 10 to the date of drawal of The depth So far an works for The estimates of the log of the stimates of the log of the log of the log of the stimates of the log of the log of the stimates of the log	use, if nare reproduced to the without ated amount of formation of the without ated amount of the without ated ated ated ated ated ated ated ate	possible. esents 10 31 36 necement an ster e table e available, irawal of ground and	30 20 30 21 d completion  the type, roundwater , depth	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump. 15 h.p. electric motor.  con of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any of the construction of the well or the general specifications of any other.  26 feet.  io other.  vithdrawn each year.  5, 529,600 gal.
place of h small square is 9-10 is 10 to the date of drawal of The depth So far an works for The estimates of the log of the stimates of the log of the log of the log of the stimates of the log of the log of the stimates of the log	use, if nare reproduced a function of the without the	possible. esents 10 31 36 neement an iter.  table. e available, irawal of g casing ons encount	30 20 30 21 d completing the type, roundwater, depth mdwater wered in the	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump. 15 in.p. electric motor.  on of the construction of the well, wells, or other works for w pril 1, 1955.  O feet.  size and depth of each well or the general specifications of any of 26 feet.  withdrawn each year.  5,529,600 gal.  e drilling of each well if available.  gravel.
place of h small square is 9-10 is 10 to the date of drawal of The depth So far an works for The estimates of the log of the stimates of the log of the log of the log of the stimates of the log of the log of the stimates of the log	use, if nare reproduced a function of the without the	possible. esents 10 31 36 neement an iter.  table. e available, irawal of g casing ons encount	30 20 30 21 d completing the type, roundwater, depth mdwater wered in the	The means of withdrawing such water from the ground and location of each well or other means of withdrawal  5 inch pump. 15 h.p. electric motor.  con of the construction of the well, wells, or other works for w pril 1, 1958.  O feet.  size and depth of each well or the general specifications of any of the construction of the well or the general specifications of any other.  26 feet.  io other.  vithdrawn each year.  5, 529,600 gal.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Byron Graham

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed on the Hoday of Acc.

A. D. 1963 at 127 o'Clock P. M.

Sounty Clerk and Records:

By O

Dil.	No			
E 110	140	**************		

OW 4

County Flathered

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 17 1963

### Declaration of Vested Groundwater Rights NAIE ENGINEER

1 6h	arles	. 8. 1	P	٠	or Columbia Dales:
	(Name of 3L	of Appro	printor)		(Address) (Town)
County	of FE	alke	a-d_		State of Montana RIA
peac sbi	propriated (	<b>groundwa</b>	ter accor	ding	to the Montana laws in effect prior to January 1, 1962, as follows
	N			* -	
			7	2.	The beneficial use on which the claim is based
<del></del>		<del></del>		•	House hold Clase Tarm Home purpo
					Date or approximate date of earliest beneficial use; and how con
					timous the use has been 1927. Used continueally successive
<b>*</b>	<del></del>	+++			The state of the s
					The amount of groundwater claimed (in miner's inches or gailon
					per minute) at least & god per munute
		<del></del>			
		<u>:                                    </u>		5.	If used for irrigation, give the acreage and description of the land
	<b></b>				to which water has a applied and mame of the owner thereo
166., ~		3 . n			not applicable
5 <u>5£1/4</u> 8					
Indicate poir and place o	at of appropriate and the second	nossible	:		
Each small s	quare repr	esents 10			The means of withdrawing such water from the ground and the
actes.		4.0			
					ocation of each well or other means of withdrawal
drawal o	f groundw	ater	nen	etion	of the construction of the well, wells, or other works for with
drawal of the dept.  8. The dept.  9. So far as	if groundwater the of water	ater f	nein was 6 of	etion	of the construction of the well, wells, or other works for with  19 17 We have no titles date a  water title  Coccleis 63 ft large  8 and depth of each well or the general specifications of any other
8. The dept 9. So far as works for	it of water it may be the with	ater (f)  r table  e available drawal of	6 of	e, sizater	of the construction of the well, wells, or other works for with  19 I 7 We have no titles date a  waterested:  Coccleis 163 ft large  e and depth of each well or the general specifications of any other  This is an drilland well
8. The dept 9. So far as works for	it of water it may be the with	ater (f)  r table  e available drawal of	6 of	e, sizater	of the construction of the well, wells, or other works for with  19 I 7 We have no titles date a  waterested:  63 ft large  e and depth of each well or the general specifications of any other  This is an drilland well
8. The dept 9. So far as works for	it of water it may be the with	ater (f)  r table  e available drawal of	6 of	e, sizater	of the construction of the well, wells, or other works for with  19 17 We have no titles date a  water title  Coccleis 63 ft large  8 and depth of each well or the general specifications of any other
drawal of the whole of the depth of the dept	th of water	ator of table r table available drawal of 3. H. A. E. A. C.	6 of groundway	e, sizer	of the construction of the well, wells, or other works for with  19 I 7 We have no titles date a  waterested:  63 ft large  e and depth of each well or the general specifications of any other  This is an drilland well
8. The dept 9. So far as works for	it may be the with	ater of grant of grant of grant	the type groundwater	e, sizater	of the construction of the well, wells, or other works for with  19 I 7 We have no title date  watered.  Cocclia 63 ft darp  e and depth of each well or the general specifications of any other  a of florest to water  a comparison to water  a comparison to water
8. The dept 9. So far as works for  Cucl 10. The estim	it may be the with	ator of grant ones encour	the type groundwater attered in	e, siz	of the construction of the well, wells, or other works for with  19 I 7 We have no title date  water to general specifications of any other  and depth of each well or the general specifications of any other  and a fiderent to water  and of the well if available.
8. The dept 9. So far as works for  Cucl 10. The estim	it may be the with	ator of grant ones encour	the type groundwater attered in	e, siz	of the construction of the well, wells, or other works for with  19 I 7 We have no teller date  watered.  Cocclin 63 ft darp  e and depth of each well or the general specifications of any other  and a ft darm to water  accompanies pump  indrawn each year about 250,000 gal  drilling of each well if available
8. The dept 9. So far as works for  Cucl 10. The estim	it may be the with	ator of grant ones encour	the type groundwater attered in	e, siz	e and depth of each well or the general specifications of any other  This is a drilled well  a o ft down to wate  Submerselves pump  adrawn each year about 2 50,000 gal  Irilling of each well if available
8. The dept  9. So far as works for  Cucl  10. The estim  11. The log of	it may be the with th	ator of a said page of	the type groundwater attered in the column and the	with the current representations of the current representation representations of the current representation representations	of the construction of the well, wells, or other works for with  19 IT We have no the date a  constructed.  Corollia 63 ft large  e and depth of each well or the general specifications of any other  and a drillage well  and a drillage well  indrawn each year about 250,000 gal  drilling of each well if available.  It is may be useful in carrying out the policy of this act, including cord.
8. The dept  9. So far as works for  Cucl  10. The estim  11. The log of	it may be the with th	ator of a said page of	the type groundwater attered in the column and the	with the current representations of the current representation representations of the current representation representations	of the construction of the well, wells, or other works for with  19 IT We have no the date a  constructed.  Corollia 63 ft large  e and depth of each well or the general specifications of any other  and a drillage well  and a drillage well  indrawn each year about 250,000 gal  drilling of each well if available.  It is may be useful in carrying out the policy of this act, including cord.
8. The dept  9. So far as works for  Cluck  10. The estim  11. The log of	it may be the with th	ator of a said page of	the type groundwater attered in the column and the	with the current representations of the current representation representations of the current representation representations	of the construction of the well, wells, or other works for with  1917 We have no title date a  constructed.  Corcleia 163 ft large  e and depth of each well or the general specifications of any other  This is a driller well  20 ft date to be useful  adrawn each year about 250,000 gal  drilling of each well if available  us may be useful in carrying out the policy of this set, including cord  No percent available
8. The dept  9. So far as works for  Cluck  10. The estim  11. The log of	it may be the with th	ator of a said page of	the type groundwater attered in the column and the	with the current representations of the current representation representations of the current representation representations	of the construction of the well, wells, or other works for with  1917 We have no title date a  constructed.  Corcleia 163 ft large  e and depth of each well or the general specifications of any other  This is a driller well  20 ft date to be useful  adrawn each year about 250,000 gal  drilling of each well if available  us may be useful in carrying out the policy of this set, including cord  No percent available
8. The dept  9. So far as works for  Cluck  10. The estim  11. The log of	it may be the with th	ator of a said page of	the type groundwater attered in the column and the	with the current representations of the current representation representations of the current representation representations	of the construction of the well, wells, or other works for with  19 IT We have no the date a  constructed.  Corollia 63 ft large  e and depth of each well or the general specifications of any other  and a drillage well  and a drillage well  indrawn each year about 250,000 gal  drilling of each well if available.  It is may be useful in carrying out the policy of this act, including cord.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed on the day of Dec A. D. 199 at 100 of Clocks. M. County Clark and Recorder

DIST.	Nos N son
Fil o	A management of the second sec
	STATE OF MONTANA
ADMIN	DETRATOR OF GROWENWATER CODE
	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights DEC 3 0 1963
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
Table of Appropriation	9 Robinson Prote 1. A. Columbia Talls
have appropriated groundwater acc	State of JANA Cording to the Montana laws in effect prior to January I, 1962, as follows:
	2 The beneficial use on which the claim is based Domestic. In rigation.  3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been separa Sapt. 1926 192 and since the
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 320 92 10 NS DEF MINVIE
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
W 149W See 32 T 30 R 20	Lewis C. Poficion
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Electric Marry
7. The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with LURIC Aug byone we bet the plane?  The plane of the construction of the plane?
9 So for so it was he available the	two errs and death of each well on the general enceitiestions of any other
works for the withdrawal of groun	dwater 3 ft wide 25/7 deep

10. The estimated amount of groundwater withdrawn each year 110000, 7011005

11. The log of formations encountered in the drilling of each well if available Clay Develo

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record

> Signature of Owner formettand Robinson Date DEC, 25, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bareau of Mines and Geology, and Quadruplicate for the Appropriator.

って

10,239

COUNTY OF PLANE CONTY

A. D. 1961 at 235 Clock P. M.

Dl 34 County Clark and Recorder

y 901.

Deputy

	t to the second		
File	No.		
	9 / O	 _	

GW 4

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEMBED.

7 Jan Va. Ul	leven	· Columbia Fallo
(Name, o	of Appropriator)	(Address) (Town) State of Montana
County of Ela	thead	State of Montana
have appropriated g	roundwater according	to the Montana laws in effect prior to January 1, 1962, as fe
N		
	Z	The beneficial use on which the claim is based  Domestic Try Commercial ele
	3.	Date or approximate date of earliest beneficial use; and ho
		tinuous the use has been Movember 194
		The single of the same of the
	4	The amount of groundwater claimed (in miner's inches or per minute)
		pri manusci i di m
	5.	If used for irrigation, give the acreage and description of the to which water has been applied and passe of the owner t
		an acre of garden & laws
14 Sec. 32 T.	POR 20	To be the
dicate point of appro	opriation	14m sucres
d place of use, if such small square repre		The means of withdrawing such water from the ground as
res.		location of each well or other means of withdrawal
		electric jeurnije
. The date of commen	coment and completion	on of the construction of the well, wells, or other works to:
	ter	2 november, 9448.
drawal of groundway		+ //0000000000 / 1 4 m x x .
drawal of groundwa	C	,
drawal of groundwar.  The depth of water	table	rer 100 H.
. The depth of water	table	rer 100 ft.
. The depth of water . So far as it may be	available, the type, a	size and depth of each well or the general specifications of any
. The depth of water . So far as it may be	available, the type, a	rize and depth of each well or the general specifications of any
. The depth of water . So far as it may be	available, the type, a	rize and depth of each well or the general specifications of any
. The depth of water . So far as it may be	available, the type, a	size and depth of each well or the general specifications of any
. The depth of water . So far as it may be works for the withdi	available, the type, a rawal of groundwater	nize and depth of each well or the general specifications of any
. The depth of water . So far as it may be works for the withdi	available, the type, a rawal of groundwater	nize and depth of each well or the general specifications of any
. The depth of water  So far as it may be works for the withdi	available, the type, a rawal of groundwater  Test Case  nt of groundwater w	size and depth of each well or the general specifications of any  Long -147 ft;  ithdrawn each year 400 000 gal-
. The depth of water  So far as it may be works for the withdi	available, the type, a rawal of groundwater  The Case  at of groundwater we are encountered in the	size and depth of each well or the general specifications of any  Leng - 147 ft.  ithdrawn each year 400 000 galo  drilling of each well if available
. The depth of water  So far as it may be works for the withdi	available, the type, a rawal of groundwater  The Case  at of groundwater we are encountered in the	size and depth of each well or the general specifications of any  Leng - 147 ft.  ithdrawn each year 400 000 galo  drilling of each well if available
. The depth of water  So far as it may be works for the withdi	available, the type, a rawal of groundwater  The Case  at of groundwater we are encountered in the	size and depth of each well or the general specifications of any  Long -147 ft;  ithdrawn each year 400 000 gal-
The depth of water  So far as it may be works for the withdis  The estimated amount. The log of formation.  Such other information.	available, the type, a rawal of groundwater we us encountered in the Class a	size and depth of each well or the general specifications of any  Lea g - 17 ff  ithdrawn each year 400 000 gal-  drilling of each well if available  and gravel  e as may be useful in carrying out the policy of this act, inc
The depth of water  So far as it may be works for the withdis  The estimated amount.  The log of formation.  Such other information.	available, the type, a rawal of groundwater we us encountered in the Class a	size and depth of each well or the general specifications of any  Lea g - 17 ff  ithdrawn each year 400 000 gal-  drilling of each well if available  and gravel  e as may be useful in carrying out the policy of this act, inc
The depth of water  So far as it may be works for the withdis  The estimated amount.  The log of formation.  Such other information.	available, the type, a rawal of groundwater we us encountered in the Class a	size and depth of each well or the general specifications of any  Lea g - 177 ff.  ithdrawn each year 400 000 gal-  drilling of each well if available  and gravel.
The depth of water  So far as it may be works for the withdise.  The estimated amount.  The log of formation.  Such other information.	available, the type, a rawal of groundwater we us encountered in the Class a	size and depth of each well or the general specifications of any  Lea g - 17 ff  ithdrawn each year 400 000 gal-  drilling of each well if available  and gravel  e as may be useful in carrying out the policy of this act, inc

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FREE ON THE 18 WAS O'CLOSE & M.

1. D. 10 AT 128 O'CLOSE & M.

County Cherk wast Rivered

6) - - - 9 C.

Digners

							- 72
GW 2 €	H H NEWS		•		<b>T</b>	30 R 7	10
Fi. N	CATE DEC3	반 (1) 는		, , , , , , , , , , , , , , , , , , ,	Cour	tack	int
DUPL	ICATE UU DEC 3	e <b>i963</b>			OF MONT		
	Top of Ground STATE				of groun State en	NDWATER CO NGINEER	<b>DE</b>
-	(Elev. above sea level		Notice	of Comp	letion of	Groundwai	er
-	(Esect. above sea seven	,		·	the second second second	us of Well	
-			(Under Ch	apter :37,	Montana S	ession Laws, 1	.961)
-	Ote 70' Sut		Bay Ya	Los		Cl 7	ille mont
	10 to 158'	Owner				Col Ja	
		Driller				1	
	Set + growli		Notice of Appr	<del>-</del> .		aler	fles
<b>-</b>	1556 174	Date we	li started M	2 76-6	P Date C	Completed C	123-62
_			well Du		Equipmen		un.
	Beam had peu	(dug, drille	driven, bored d)	<b>or</b>	(Chum other)	, drill, rotary	or and a second
		Water U	Ise: Domestic	₩w	nicipal [	Stock [	Irrigation [
	1746 175	er e	Industrial	D <sub>tt</sub>	ainage [	Other [	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
_	water bearing						of the different
-	growt oarl.	etc. Show	w depth at whi	ich water i	s encounter	ed, thickness a	ind char: eter of
-	yearly board.	water-o	earing strata at	a neight t	o winer th	e water rises i	the well.
		Stee of	Size and Weight of	From (Feet)	To (Feet)	PERFO	LATIONS
	Total dysch 115	rilled Hole	THOD.		اسر ده.		vet) (Feet)
_			2216	0	112	->40	<b>***</b>
-		ļ	per fr.				
-							
		Sta	itic Water Lev	el for non-	flowing W	ell 10	D . leet.
		Sh	ut-in Pressure	for Flowin	g Well	eon-flo	my
н		Pin	mping Water I	ovel /	75 1	10	gsl. per minute.
			• •			ell hon ]	
		_	7-	per min. or		•	hea
		Ho	w Tested		Lengtl	h of Test	
		Re					of shutoff, loca- at well, and any
							ding number of
-			acres in	rrig <b>ated</b> , if	used for ir	rigation)	
-	JE 4 See 3.2 T. 20 R. 2 Indicate location of well an		· · · · · · · · · · · · · · · · · · ·	فأسيس ومعتبيا	Taganan kanan sa <del>nda</del> n		
	place of use, if possible. Eac	:h					
	small square represents 10 acre	э.			:		4 4
	Show exact depth of bottom.			en e	٠٠٠٠٠٠ ٠٠٠٠٠٠٠ و	n. 55	Pharmanaangpdia
					Driller	s Light Num	ster
				Eg	Georg	- 4 gu	sten
					Driller'	s Signature	The second secon

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Reporter in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

10,094

State Att Took in Non-Windle Mail

Sim-14 Seaton for Western well

III A STANFORM

	7	Ö	N	200		7	3
T			_R_	·····	•	· is	

County.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DI JAN 6 1984

### Declaration of Vested Groundwater Rights IF ENGINEER

		lda						
Tres 6	and bon	Henry	Ben	w7	of RI./. A (Address)		Colum	
	(Name	of Appro	opriator)		(Address)	-	C	Cown)
			لح	s	tate of Dresna	ora		0.00
pase app	ropriated	<b>ELOUDOM</b>	ater accordi	ng to the Mo	ntana laws in effect	t prior to	January I, I	202, 88 IOHOME:
	, <b>N</b>							in the second
	: 1			2. The benefic	cial use on which th	e claim is	based A	respeld
	_ <del> </del> }-			and	yand or	2 9	unden	
				4				
				3. Date or ap	proximate date of	earliest b	eneficial use	; and how con-
				tinuous the	use has been the ferril 195	Mass	we co	- Dish
<u> </u>					P. Links		theat	000
	i			***************************************				
					t of groundwater of			
			<del></del>	per minute	) 50 sol		· · · · · · · · · · · · · · · · · · ·	
				5. If used for	irrigation, give the	acresse.	and deseripti	on of the levels
	8				rater has been app			
<u> </u>			<u>.</u>		I acres			
¼ S	rc33_T	30 RZ	9		1 acris			
eate poi	t of ap	propriation	1	***************************************				- <del> </del>
		f possible presents 1(		6. The means	of withdrawing s	uch wate	r from the g	round and the
L.	dance ici	<b>P1000110</b> 1	•					
				location of	each well or other	means o	f withdrawal	
100								
				ov	Jonegal	e ,	sund	<b>6</b>
The date	of comm	nencement.	and comple	ov	Jonegal	e ,	sund	<b>6</b>
The date drawal o	of comm	nencement water	and comple	ov		e ,	sund	<b>6</b>
				tion of the co	foreign of the	well, well	s, or other v	vorks for with-
				tion of the co	foreign of the	well, well	s, or other v	vorks for with-
The dept	h of wat	ter table	<b>7</b> o	tion of the co	foreign of the	well, well	s, or other v	vorks for with-
The dept	th of wat	ter table be availab	7 0	tion of the co	foreign of the	well, well	s, or other v	vorks for with-
The dept	th of wat	ter table be availab	<b>7</b> o	tion of the co	foreign of the	well, well	s, or other v	vorks for with-
The dept	th of wat	ter table be availab	7 0	tion of the co	nstruction of the	well, well	s, or other v	vorks for with-
The dept	th of wat	ter table be availab	7 0	tion of the co	nstruction of the	well, well	s, or other v	vorks for with-
The dept	th of wat	ter table be availab hdrawal o	10 ble, the type of groundway	tion of the co	nstruction of the state of each well or	well, well	s, or other v	vorks for with-
The dept	th of wat	ter table be availab hdrawal o	10 ble, the type of groundway	tion of the co	nstruction of the state of each well or	well, well	s, or other v	vorks for with-
The dept So far as works fo	th of wat	be available hadrawal of g	7 0	tion of the co	nstruction of the state of the state of each well or the state of the	well, well a year the general	s, or other v	vorks for with-
The dept So far as works fo	th of wat	be available hadrawal of g	7 0	tion of the co	nstruction of the state of each well or	well, well a year the general	s, or other v	vorks for with-
The dept So far as works fo	th of wat	be available hadrawal of g	7 0	tion of the co	nstruction of the state of the state of each well or the state of the	well, well a year the general	s, or other v	vorks for with-
The dept So far as works fo	th of wat	be available hadrawal of g	7 0	tion of the co	nstruction of the state of the state of each well or the state of the	well, well a year the general	s, or other v	vorks for with-
The dept So far as works fo The estir	it may r the wit	be available hdrawal of grount of grount enco	7 0  sie, the type of groundwater  roundwater  untered in t	tion of the co	nstruction of the matrice of the seach well if available	well, well o yea  the general	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the state of the state of each well or each well if available useful in carrying	well, well or year the general	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the matrice of the seach well if available	well, well or year the general	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the state of the state of each well or each well if available useful in carrying	well, well or year the general	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the matrice of the state of each well or the state of th	well, well of years the general good lable of	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the state of the state of each well or each well if available useful in carrying	well, well or year the general	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the matrice of the state of each well or the state of th	well, well or year the general	s, or other v	vorks for with-
The dept So far as works fo The estir The log	it may r the wit nated am of forma	be available hdrawal of grount of grount of grant and grant of a sation of a	10 le, the type of groundwater untered in the similar national similar nat	tion of the co	nstruction of the matrice of the state of each well or the state of th	well, well or year the general	s, or other v	vorks for with-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10.500

A D 1963 at 22 Clock & M

Sliner & Meethaneel
County Clerk and Recorder

By

Chick

Depary

						204 0-	57
GW 2 -	H H NEWS					30N R 20	<i>t</i>
F. No	)			9 4		aty Hath	ead
TRIPL	ICATE		. ·		OF MONT	'Ana NDWATER CO	)DE
	Top of Ground			FICE OF			
_	(Elev. above sea level		- Notice o	i Compl	etion of	Groundwal	er
			Approp	riation	by Mea	ns of Well	$\frac{1}{(1+\epsilon)^2} \frac{1}{(1+\epsilon)^2} $
	oto103 to Siet		(Under Chap	pter 237, 1	Montana S	ession Laws,	961)
			16.0 D.	uld A		Pt-14-1	al falls
	1036 188 M			and the second second second		- / .	
	Han pan			1 1	and the second second		mond.
		Date of N	otice of Appro	priation o	f Ground	vater name	filed
-	1886 204 B						76-1955
-	Hack pau	Type of w	rell Glille	d	Equipmer	it Used. Ck	un)
	wat seep wat	(dug, di	riven, bored o	r	(Churi	, drill, rotary	
		Water Us	e: Domestic 🛭	Mun	nicipal 🔲	Stock 🗍	Irrigation [
	2046 205 \$		Industriai [		inage	Other 🔲	
							of the different
-	Woter bearing		depth at which	h water is	encounte	red, thickness	el, rock or sand, and character of
	grovel & street	water-bea	ring strata and	d height to	o which, th	ie water rises i	n the well
-	Total depth	Stre	Size and Weight of	From (Fres)	To (feet)	PERFO	<b>EATIONS</b>
		Drilled Bole	Casing 7" OD			Kind F Size (1	Pearl (Prot)
	205 pr.	63,8	23 26.	0	205	Perforat	Ed ax 12"
						intervalo	fem
<u> </u> -			1			1910 0	203 A
-							and the second s
F		Stati	ic Water Level	for non-	Nowing W	ell 78	feet.
			i-in Pressure fo				
		1 1					gal. per minute.
	W						flowing
-		How	Tested	map	Lengi	h of Test	& his
a a		Rem					of shutoff, loca-
							at well, and any ading number of
	8	اد ا <del>لاستنسان</del> المراكب	acres irr	igated if	used for i	rrigation)	
	VE45 545 Sec3 - T			-3		4 4	
F	Indicate location of place of use, if possi		e de la companya de				The Committee of the Co
-	small square represent			<u>-</u> *	· · · · · · · · · · · · · · · · · · ·	no 55	
	Character dark of her		1 1	• - pro-en	, Als	mo 55	ectu
	Show exact depth of bot	folt.		ļ	J. Driller	Licens N	Y uster
		en e		e .	- Lines	" PICTING TAR	The state of the s
	•				Driller	'e Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

13,984

Filed on the day of Up A.D. 19 and of Clock of Manager County Clerk and Reporter

By

Deputy

File No.

T 30 R 20	33
c + Fl+ + 1	

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE [7] ECEIVE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINEER

		(Onder Chape			
	Donald W a	ad Wilma J. Co	sterlineof R.R. IA Columbia Falls		
1-4	(Name	e of Appropriator)	(Address) (Town)		
			State of Montana		
	have appropriated	groundwater according	g to the Mentanz laws in effect prior to January 1, 1962, as follows:		
•		: : : 2	. The beneficial use on which the claim is based. Heusehald		
ŀ	-		Laun + Garden		
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Sept. 1954		
-		3	Paily Size above date		
ŀ		4	. The amount of groundwater claimed (in miner's inches or gallons		
ŀ	40 A		per minute) 15 gals per min.		
L	8	<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been upplied and name of the owner thereof		
سر مع	·		Nene		
スた	14. IM48ec. 33. T	20. R.20	1 6 th 1 m		
Ind	icate point of ap	propriation			
	place of use, in the small square re		. The means of withdrawing such water from the ground and the		
1238			location of each well or other means of withdrawal.		
			Flectric Jet Dump		
	drawal of ground	water Aug. 28.	on of the construction of the well, wells, or other works for with		
8.	The depth of was	ter table 15%	Ject		
9.	9. So far az it may be available, the type, size and depth of each well or the general aperifications of any other works for the withdrawal of groundwater				
	Dillal wall 1" age so 1/ 1 ft do- a water Kises				
	Drilled well 6" casing, 164 ft deep water rises				
	lin Cas	ing to 80 I	rem top		
10.	The estimated am	ount of groundwater w	vithdrawn each year 300,000 9als		
11.	The log of forms	tions encountered in the	e drilling of each well if available		
	Clay t	. 15 Cex	nent gravel there after		
	******	<u></u>			
12.	reference to book	and page of any county	re as may be us ful in carrying out the policy of this act, including		
	Apprepu	rates had be	Il dillet one owner Donald W. Conterline		
			Signature of Common Helican Control		
			Signature of Owner Welma J. Cartesten		
Thr	ree copies to be file	ed by the owner with t	he County Clerk and Recorder of the county in which the well is		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.